

## Appendix A:

### Juanita Creek SSHIAP Segment and Assessment Reach Descriptions

**Juanita Creek SSHIAP segments.** Segments are contiguous; thus the start of one segment is where the previous segment ends.

Segment Number	Description	Length (km)	Length Surveyed (km)	Percent Surveyed	SSHIAP Gradient/Confinement Category*
1	Mouth to 1 <sup>st</sup> RR tributary (near 1 <sup>st</sup> crossing of 120 <sup>th</sup> )	.55	.204	37%	0-1 %, U
2	Ends just d.s. of 126 <sup>th</sup> St. crossing.	0.85	.412	48	0-1 %, U
3	Ends at confluence with 2 <sup>nd</sup> RR tributary (near 108 <sup>th</sup> )	1.34	.453	34	1-2 %, U
4	Ends just d.s. of 141 <sup>st</sup> .	.79	.215	27	1-2 %, U
5	To I-405? Is there still significant habitat above I-405?	1.34	.498	37	2-4 %, U
*Segment breaks coincide with SSHIAP breaks RR is river right d.s. is downstream U is unconfined.					

#### Assessment Reach Start and End locations

Segment	Date	Start location	End location	Meters surveyed
1	8/15/00	Juanita Beach Park Property	150 m upstream	150
2A	8/15/00	NE 122 <sup>nd</sup> St.	End D.S. edge of NE 124 <sup>th</sup> St.	75.8
2B	8/15/00	NE 124 <sup>th</sup> St.	228.9 m upstream	228.9
3A	8/22/00	NE 129 <sup>th</sup> Pl.	101 <sup>st</sup> Lane NE	238
3B	8/16/00	Rd. Bridge @ 13145 132 <sup>nd</sup>	75m NE of 132 <sup>nd</sup> (at road bridge?)	215
4A	8/16/00	20 m d.s. footbridge which is 25 m d.s. 108 <sup>th</sup> NE	108 <sup>th</sup> NE-Edith Moulton Park	650
4B	8/16/00	Edith Moulton Park	152 m u.s.	152
5A	8/17/00	Culvert @ 111 <sup>st</sup> NE	Footbridge @ 110 and 143 <sup>rd</sup>	404
5B	8/17/00	50 m east of I-405	Footbridge @ 93.7m	93.7